

The workflow is straightforward: create an empty Web API project in Visual Studio 2022 and let the code generator handle the rest. Specify the database connection and tables to expose in the RESTful API and **Instant WEB API for .Net Core** swiftly generates all necessary files and CRUD methods. This streamlined process significantly reduces development time, allowing developers to focus on building their applications rather than writing repetitive boilerplate code.

The generated code seamlessly integrates into the initial stub Visual Studio solution upon completion and is ready for immediate use. With built-in support for Swagger UI, developers can easily document and test their APIs, ensuring clarity and functionality. Whether utilizing MS SQL Server, Express, Azure, or PostgreSQL, **Instant WEB API for .Net Core** empowers developers to accelerate application development without compromising on quality or security.

- 1. Generate Web API for MS SQL or PostgreSQL databases without coding
- 2. Utilize Visual Studio 2012 and Entity Framework Core for quick API creation
- 3. Supports MS SQL Server, Express, Azure, and PostgreSQL databases
- 4. Simplified workflow with a user-friendly interface
- 5. Automatically generates CRUD methods for exposed tables
- 6. Seamless integration with Swagger UI for API documentation and testing
- 7. Speed up development by eliminating manual coding tasks
- 8. Easily inspect generated code for transparency and customization
- 9. Accelerate application development while maintaining quality and security.

Instant WEB API for .Net Core 3.1 & 6.0 & 7.0

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